

A. Bartsytska

Candidate of Law Sciences,
Associate Professor at the Department of Criminalistics,
National University "Odessa Law Academy"

TOPICAL ISSUES OF DETERMINATION OF THE TECHNOLOGICAL ASPECT OF CRIMINALISTIC TECHNIQUE

The research is aimed at determining the nature of the technological aspect of forensic techniques. The process of formation of the concept of technological progress in forensic science was studied using a historical approach.

At the present stage of development of criminalistics, the concept of "technology" is used in all areas of forensic research, it is therefore necessary to determine its nature and place in the system of methodical provisions of criminology. The introduction of technology in the system of concepts of criminalistics is not a formal definition of "new" concepts, substitutes for traditional forensic science, but the practical necessity of selection of scientific categories, guidelines to understanding gradually formed in different sections of scientific knowledge.

Technological aspect in the system of methodical provisions of criminology

is the plane of the understanding of the laws on the implementation of consistent processes for the investigation of crimes.

Development of the algorithmic concept in forensic science caused the formation of a technological approach to the process of crime investigation. In the system of methodical provisions of criminology, technological approach is used to build model programs, investigate and implement them in the process of investigation of specific crimes. The principles of phasing and planning are the basis of technologizing investigative process that in a typical situation involve the formation of investigative tasks and programs of investigation, the investigative process of distribution of a system of interrelated actions and their planning for the initial and subsequent stages.